	SAFETY DAT	FA SHEET 🏻 🖌 🌾					
	according to Regulation (EC) No. 1907/2006 of the Euro	opean Parliament and of the Council (REACH),					
as amended Lavender flower							
Creatic Date of		Version number 1.0					
	N 1: Identification of the substance/mixture and of the company/undertaking						
	Product identifier 1.1	Lavender flower					
Substa	nce / mixture Other	substance					
	substance names	Lavandulae flos, cs. Lavender flower Whole or cut dried flowers of Lavandula angustifolia P. MILL. or Lavandula officinalis CHAIX.					
1.2	Relevant identified uses of the substance or mixture and uses advised a Intended use of the substance	against Use in the cosmetic industry.					
	Unrecommended use of the substance	The product must not be used in ways other than what they are listed in section 1.					
	Chemical Safety Report						
.3	Details of the supplier of the safety data sheet Distributor						
	Name or business name	Ekokoza sro					
	Address	Fryÿovice 297, Fryÿovice, 73945					
		Czech Republic					
	Identification number (IÿO)	07508247					
	Telephone	605779993					
	Email	obchod@ekokoza.cz					
	Website address	www.ekokoza.cz					
	Importer Name or business name	Ekokoza sro					
	Address						
	Address	Fryÿovice 297, Fryÿovice, 73945					
	Identification number (IÿO)	Czech Republic 07508247					
	Telephone	605779993					
	Email	obchod@ekokoza.cz					
	Website address	www.ekokoza.cz					
	E-mail address of the professionally qualified person responsible for the	e safety data sheet					
	Name Ekokoza sro						
	Email	obchod@ekokoza.cz					
1.4	Telephone number for emergencies Toxicology Information Center, Na Bojišti 1, Prague, Tel.: 224 919 293 or 224 915 402, Information only for health risks – acute poisoning of people and animals.						
	DN 2: Hazards identification						
2.1 Cla	ssification of the substance or mixture						
	Classification of the substance according to Regulation (EC) No. 1272/2008						
	The substance is not classified as dangerous according to Regulation (EC) N	lo. 1272/2008.					
	The full text of all classifications and H-phrases is given in section 16.						
2.2	Marking elements						
		A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER					
	none						
2.3	Another danger The substance does not meet the criteria for PBT or vPvB substances in accor wording.	ordance with Annex XIII, Regulation (EC) No. 1907/2006 (REACH), in force					
SECTIO	DN 3: Composition/information on ingredients						
3.1 Subst	ances						
	Chemical characteristics						
	The substance below.						
	none						

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	according to Regulation (EC) No. 1907/2006 of the European Parliament and of the Council (REACH),						
	as amended Lavender flower						
	on date June 18, 2019 If revision Version number 1.0						
SECTI	ON 4: First aid measures						
4.1	Description of first aid Take care of your own safety. In case of health problems or in case of doubt, inform the doctor and provide him information from this safety data sheet. When inhaled						
	Stop the exposure immediately, move the victim to fresh air. In contact with skin Put away the stained clothing. On contact with the eyes Immediately flush the eyes with a stream of running water, open the eyelids (perhaps by force); if the affected person wears contact lenses, remove them immediately. When ingested Rinse your mouth with clean water. In case of difficulties, consult a doctor.						
4.2	Most important symptoms and effects, both acute and delayed When inhaled						
	They are not expected. In contact with skin They are not expected. On contact with the eyes						
4.3	They are not expected. When ingested They are not expected. They are not expected. Indication of any immediate medical attention and special treatment needed						
	Symptomatic treatment.						
SECTI	ON 5: Firefighting measures						
5.1	Hasiva Suitable extinguishing agents Match the fire extinguishers to the surroundings of the fire. Unsuitable fire extinguishers not specified						
5.2	Special hazards arising from the substance or mixture In case of fire, carbon monoxide and carbon dioxide and other toxic gases may be produced. Inhalation hazardous decomposition (pyrolysis) products can cause serious damage to health.						
5.3	Instructions for firefighters Self-contained breathing apparatus and chemical resistant gloves. Use a self-contained breathing apparatus and a full-body respirator a protective suit.						
-							
	ON 6: Accidental release measures						
6.1	Personal protection measures, protective equipment and emergency procedures Follow the instructions in Sections 7 and 8.						
6.2	Environmental protection measures Avoid soil contamination and release to surface or ground water.						
6.3	Methods and material for containment and cleaning up Collect the product mechanically in a suitable way. Dispose of the collected material according to the instructions in section 13.						
6.4 Re	ference to Other Sections See section 7, 8 and 13.						

	SAFETY	DATA SHEET	
		the European Parliament and of the Council (REACH),	Ekokoza.c
		ider flower	
	on date June 18, 2019 f revision	Version number 1.0	
SECTI	ON 7: Handling and storage		
7.1	Precautions for safe handling		
	Use personal protective equipment according to section 8. Observ	e applicable safety and security legislation	
	health.		
7.2	Conditions for safe storage of substances and mixtures, inclu		
	Store in tightly closed containers in cool, dry and well-ventilated pla	aces designated for this purpose.	
7.3	Specific end/specific end uses		
	not specified		
SECTI	ON 9: Experies controls/personal protection		
8.1	ON 8: Exposure controls/personal protection Control parameters		
	none		
8.2 l in	iting Exposure		
	Do not eat, drink or smoke while working. Wash your hands thorou	ghly with soap and water after work and before breaks for me	als and rest.
	Eye and face protection		
	Not necessary.		
	Skin protection		
	Use protective gloves for prolonged or repeated contact.		10 March 10
	Respiratory protection		
	Not necessary.		
	Thermal hazard		
	Not listed.		
	Limiting environmental exposure		
	-		
	Observe the usual environmental protection measures, see point 6	.2.	
05070	Observe the usual environmental protection measures, see point 6	.2.	
	Observe the usual environmental protection measures, see point 6 ON 9: Physical and chemical properties	2.	
	Observe the usual environmental protection measures, see point 6		
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	Observe the usual environmental protection measures, see point 6 ON 9: Physical and chemical properties Information on basic physical and chemical properties appestedeceoboolid at 20°C odor	dried flowers blue, gray strong aromatic smell, bitter taste	1
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	Observe the usual environmental protection measures, see point 6 DN 9: Physical and chemical properties Information on basic physical and chemical properties appestedeceebeolid at 20°C odor odor threshold pH melting point / freezing point initial boiling point and boiling point range flash point evaporation rate flammability (solids, gases) upper/lower flammability or explosive limits flammability limits explosion limits vapor pressure vapor density relative density solubility water solubility fat solubility partition ccoefficient: n-octanol/water autoignition temperature decomposition temperature	dried flowers blue, gray strong aromatic smell, bitter taste the data is not available the data is not available	
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S	AFETY DATA SHEET 🛛 🌾				
according to Regulation (E	EC) No. 1907/2006 of the European Parliament and of the Council				
(REACH), as amended Lavender flower					
Creation date June 18, 2019 Date of revision	Data version 1.0				
ignition temperature	number is not available				
ECTION 10: Stability and reactivity					
0.1 Reactive					
The substance is non-flammable. 0.2 Chemical stability					
The product is stable under normal conditions.					
0.3 Possibility of hazardous reactions					
They are not known.					
0.4 Conditions to Avoid Under normal use, the product is stable, does no cold.	ot decompose. Protect from flames, sparks, overheating and from				
0.5 Incompatible materials Protect from strong acids, bases and oxidizing agents.					
0.6 Hazardous decomposition products					
	peratures and in case of fire, dangerous products such as carbon monoxide and carbon dioxic				
ECTION 11: Toxicological information 1.1 Information on toxicological effects No toxicological data are available for the substance.	al				
Acute toxicity					
Based on the available data, the classification cr	iteria are not met.				
Skin corrosion/irritation Based on					
available data, the criteria for classification are n	ot met.				
Serious eye damage / eye irritation Based on					
available data, the classification criteria are not n	net.				
Respiratory sensitization / skin sensitization	Based on				
available data, the classification criteria are not n					
Composition provides a second se					
Germ cell mutagenicity Based on available data, the classification criteria are not met.					
Carcinogenicity Based on available data, the classification criteri	a are not met.				
Reproductive toxicity Based					
on available data, the classification criteria are no	ot met.				
Specific target organ toxicity - single exposu	re Based on available data,				
the classification criteria are not met.					
Specific target organ toxicity - repeated expo	sure Based on available				
data, the classification criteria are not met.					
Aspiration hazard Based on					
available data, the classification criteria are not n					

SECTION 12: Ecological information 12.1 Toxicity



SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006 of the European Parliament and of the Council (REACH), as amended Lavender flower Creation date June 18, 2019 Date of revision Version number 1.0

SECTION 15: Regulatory Information

15.1 Safety, health and environmental regulations/substance-specific legislation or

mixtures

Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006 on the registration, evaluation, authorization and restriction of chemical substances, on the establishment of the European Agency for Chemical Substances, on the amendment of Directive 1999/45/EC and on the repeal Council Regulation (EC) No. 793/93, Commission Regulation (EC) No. 1488/94, Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/67/EEC, 93/05/EC and 2000/21/EC, as amended. Regulation of the European Parliament and of the Council (EC) No. 1272/2008 of 16 December 2008 on the classification, labeling and packaging of substances and mixtures, on the amendment and repeal of Directives 67/548/EEC and 1999/45/EC and amending Regulation (EC) No. 1907/2006, as amended. Act No. 350/2011 Coll., on Chemical Substances and Chemical Mixtures and to change some laws (chemical law). Act No. 258/2000 Coll., on the protection of public health, as amended. Ordinance of the Government No. 361/2007 Coll., which establishes the conditions of some other provisions of the Act on Air Protection, in valid wording. Act No. 185/2001 Coll., which establishes the conditions, as amended. Act No. 201/2012 Coll., o air protection, as amended. Decree No. 432/2003 Coll., which establishes the conditions for classifying works into categories, limit values of indicators of biological exposure tests, conditions for sampling biological material for carrying out biological tests of exposure tests and requirements for reporting work with asbestos and biological agents, as amended.

15.2 Chemical safety assessment

not specified

SECTION 16: Further information

Additional information important from the point of view of safety and protection of human health The product must not - without the special consent of the manufacturer/importer - be used for a purpose other than that specified in section 1. User is responsible for compliance with all relevant health regulations.

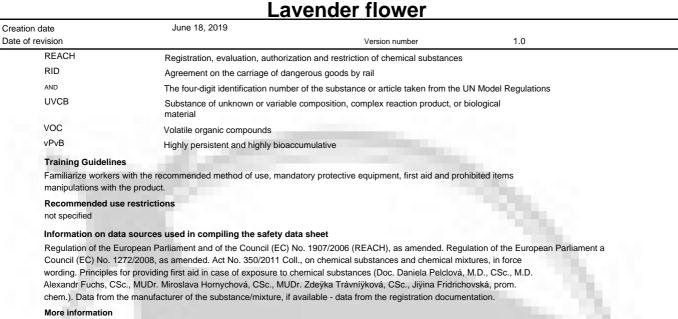
-	ions and acronyms used in the safety data sheet
ADR	European agreement on the international transport of dangerous goods by road
BCF	Bioconcentration factor
CAS	Chemical Abstracts Service
CLP	Regulation (EC) No. 1272/2008 on classification, labeling and packaging of substances and mixtures
TODAY	The derived level at which no adverse effects occur
ЕСӱӱ	The concentration of a substance at which 50% of the population is affected
EINECS	European list of existing traded chemical substances
EmS	Contingency plan
IS	The EC number is a numerical identifier of substances on the EC list
EU	European Union
THERE IT IS	International Air Transport Association
IBC	International Code for the Construction and Equipment of Ships Carrying Hazardous Chemicals in Bulk
ICÿÿ	Concentration causing 50% blockade
ICAO	International Civil Aviation Organization
IMDG	International maritime transport of dangerous goods
PEARL	International nomenclature of cosmetic ingredients
ISO	International Organization for Standardization
IUPAC	International Union of Pure and Applied Chemistry
LCÿÿ	Lethal concentration of a substance that can be expected to cause the death of 50% of the population
LDÿÿ	Lethal dose of a substance that can be expected to cause the death of 50% of the population
LOAEC	The lowest concentration with an observed adverse effect
LOEL	The lowest dose with an observed adverse effect
log Kow	Octanol-water partition coefficient
MARPOL	International Convention for the Prevention of Pollution from Ships
NOAH	Concentration with no observed adverse effect
NOAEL	No-observed-adverse-effect dose value
NOEC	Concentration without observed effects
NOEL	No-observed-effect dose value
NPK	The highest permissible concentration
OIL	Exposure limits in the workplace
PBT	Persistent, bioaccumulative and toxic
PEL	Permissible exposure limit
PNEC	An estimate of the concentration at which no adverse effects occur
ppm	Number of particles per million (millionth)

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SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 of the European Parliament and of the Council (REACH),

as amended



Classification procedure - calculation method.

Declaration

The safety data sheet contains information to ensure safety and health protection at work and environmental protection. Listed the data correspond to the current state of knowledge and experience and are in accordance with applicable legal regulations. They can not be considered as a guarantee of suitability and usability of the product for a specific application.

